L Number	Hits	Search Text	DB	Time stamp
-	432	cycle near stealing	USPAT; US-PGPUB; EPO; JPO	2003/12/29 11:12
-	22	controller with memory with latch with code with address	USPAT; US-PGPUB; EPO; JPO	2003/12/23 11:00
-	336	controller same memory same latch same code same address	USPAT; US-PGPUB; EPO; JPO	2003/12/23 11:05
-	1	(cycle near stealing) and (controller same memory same latch same code same address)	USPAT; US-PGPUB; EPO; JPO	2003/12/23 11:04
-	8390	microcode$	USPAT; US-PGPUB; EPO; JPO	2003/12/23 11:05
-	52	(controller same memory same latch same code same address) and microcode$	USPAT; US-PGPUB; EPO; JPO	2003/12/29 10:10
-	76	controller same memory same latch same code same address same cycle	USPAT; US-PGPUB; EPO; JPO	2003/12/29 10:50
-	1073	(half with clock with cycle with first) and (half with clock with cycle with second)	USPAT; US-PGPUB; EPO; JPO	2003/12/29 10:51
-	1006	(half with clock with cycle with first) same (half with clock with cycle with second)	USPAT; US-PGPUB; EPO; JPO	2003/12/29 12:12
-	2355	controller with memory with latch	USPAT; US-PGPUB; EPO; JPO	2003/12/29 10:53
-	5	((half with clock with cycle with first) same (half with clock with cycle with second)) and (controller with memory with latch)	USPAT; US-PGPUB; EPO; JPO	2003/12/29 10:53
-	92	controller with memory with latch with address with word	USPAT; US-PGPUB; EPO; JPO	2003/12/29 10:58
-	41	controller with memory with latch with address with word with generat$ with signal$	USPAT; US-PGPUB; EPO; JPO	2003/12/29 10:58
-	1	controller$ with memory$ with latch$ with address$ with word$ with generat$ with signal$ with clock$ with cycle$	USPAT; US-PGPUB; EPO; JPO	2003/12/29 11:06
-	2	(control near signal) same (address near word) same (clock near cycle) same latch$	USPAT; US-PGPUB; EPO; JPO	2003/12/29 11:09
-	7	(cycle near stealing) and ((half with clock with cycle with first) same (half with clock with cycle with second))	USPAT; US-PGPUB; EPO; JPO	2003/12/29 11:20
-	85	380/261.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/12/29 11:32
-	508304	encod$ decod$ encrypt$ decrypt$ encipher$ crypto$	USPAT; US-PGPUB; EPO; JPO	2003/12/29 11:22
-	71	380/261.ccls. and (encod$ decod$ encrypt$ decrypt$ encipher$ crypto$)	USPAT; US-PGPUB; EPO; JPO	2003/12/29 11:22
-	236088	(380/261.ccls. and (encod$ decod$ encrypt$ decrypt$ encipher$ crypto$)) latch⁻	USPAT; US-PGPUB; EPO; JPO	2003/12/29 11:23
-	3	(380/261.ccls. and (encod$ decod$ encrypt$ decrypt$ encipher$ crypto$)) and latch	USPAT; US-PGPUB; EPO; JPO	2003/12/29 11:24
-	14	(380/261.ccls. and (encod$ decod$ encrypt$ decrypt$ encipher$ crypto$)) and cycle and clock	USPAT; US-PGPUB; EPO; JPO	2003/12/29 11:25
-	5	(380/261.ccls. and (encod$ decod$ encrypt$ decrypt$ encipher$ crypto$)) and (cycle near clock)	USPAT; US-PGPUB; EPO; JPO	2003/12/29 11:25

-	3	380.clas. and (cycle near stealing)	USPAT; US-PGPUB; EPO; JPO	2003/12/29 11:28
-	589	380/46.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/12/29 11:32
-	106	380/274.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/12/29 12:09
-	4944	address with code with word	USPAT; US-PGPUB; EPO; JPO	2003/12/29 12:11
-	611	(first with half with (clock near cycle)) same (second with half with (clock near cycle))	USPAT; US-PGPUB; EPO; JPO	2003/12/29 12:28
-	10	(address with code with word) and ((first with half with (clock near cycle)) same (second with half with (clock near cycle)))	USPAT; US-PGPUB; EPO; JPO	2003/12/29 12:32
-	4856	(first with (clock near cycle)) same (second with (clock near cycle))	USPAT; US-PGPUB; EPO; JPO	2003/12/29 12:47
-	73	(address with code with word) and ((first with (clock near cycle)) same (second with (clock near cycle)))	USPAT; US-PGPUB; EPO; JPO	2003/12/29 12:49
-	64576	signal with control with address	USPAT; US-PGPUB; EPO; JPO	2003/12/29 12:51
-	1434	(signal with control with address) and ((first with (clock near cycle)) same (second with (clock near cycle)))	USPAT; US-PGPUB; EPO; JPO	2003/12/29 12:51
-	21850	signal with control with address with generat$	USPAT; US-PGPUB; EPO; JPO	2003/12/29 12:53
-	613	(signal with control with address with generat$) and ((first with (clock near cycle)) same (second with (clock near cycle)))	USPAT; US-PGPUB; EPO; JPO	2003/12/29 12:56
-	582	((signal with control with address with generat$) and ((first with (clock near cycle)) same (second with (clock near cycle)))) and stor$	USPAT; US-PGPUB; EPO; JPO	2003/12/29 12:53
-	3128	signal with control with address with generat$ with memory with stor$	USPAT; US-PGPUB; EPO; JPO	2003/12/29 16:00
-	71	(signal with control with address with generat$ with memory with stor$) and ((first with (clock near cycle)) same (second with (clock near cycle)))	USPAT; US-PGPUB; EPO; JPO	2003/12/29 15:08
-	11	(signal with control with address with generat$ with memory with stor$ with decod$) and ((first with (clock near cycle)) same (second with (clock near cycle)))	USPAT; US-PGPUB; EPO; JPO	2003/12/29 15:12
-	83	(signal with control with address with generat$ with memory with stor$ with decod$) and ((first with cycle) same (second with cycle))	USPAT; US-PGPUB; EPO; JPO	2003/12/29 15:23
-	1	(signal with control with generat$) same memory same (address with stor$ with decod$) and ((first with cycle) same (second with cycle)) and (cycle near stealing)	USPAT; US-PGPUB; EPO; JPO	2003/12/29 15:28
-	1	(signal with control with generat$) same memory same (address with stor$ with decod$) and ((first with cycle) same (second with cycle)) and (cycle near steal$)	USPAT; US-PGPUB; EPO; JPO	2003/12/29 15:28
-	6	(signal with control with generat$) same memory same (address with stor$ with decod$) and (cycle near steal$)	USPAT; US-PGPUB; EPO; JPO	2003/12/29 15:34

–	39	(address with decod$) and (cycle near steal$) same clock with signal	USPAT; US-PGPUB; EPO; JPO	2003/12/30 10:11
–	7	(address with decod$) same (cycle near steal$) same clock with signal	USPAT; US-PGPUB; EPO; JPO	2003/12/29 15:40
–	6	(cycle near steal$) same (clock with signal$ with decod$ with address$)	USPAT; US-PGPUB; EPO; JPO	2003/12/29 15:41
–	375	365/238.5.ccls.	USPAT	2003/12/29 15:59
–	13	365/238.5.ccls. and signal with control with address with generat$ with memory with stor$	USPAT; US-PGPUB; EPO; JPO	2003/12/29 16:00
–	3906	accelerat$ with generat$ with signal$ with control	USPAT; US-PGPUB; EPO; JPO	2003/12/30 10:20
–	836	cycle$ near steal$	USPAT; US-PGPUB; EPO; JPO	2003/12/30 10:13
–	1	(accelerat$ with generat$ with signal$ with control) and (cycle$ near steal$)	USPAT; US-PGPUB; EPO; JPO	2003/12/30 10:13
–	33589	clock with generat$ with signal$ with control	USPAT; US-PGPUB; EPO; JPO	2003/12/30 10:28
–	114	(cycle$ near steal$) and (clock with generat$ with signal$ with control)	USPAT; US-PGPUB; EPO; JPO	2003/12/30 10:21
–	2081	clock with generat$ with signal$ with control and pipelin$	USPAT; US-PGPUB; EPO; JPO	2003/12/30 10:52
–	42	(clock with generat$ with signal$ with control and pipelin$) and (cycle$ near steal$)	USPAT; US-PGPUB; EPO; JPO	2003/12/30 10:53
–	181	address$ with cod$ with word with clock	USPAT; US-PGPUB; EPO; JPO	2003/12/30 10:53
–	5	(clock with generat$ with signal$ with control and pipelin$) and (address$ with cod$ with word with clock)	USPAT; US-PGPUB; EPO; JPO	2003/12/30 11:09
–	2041	365/189.05.ccls.	USPAT	2003/12/30 11:09
–	89	(clock with generat$ with signal$ with control and pipelin$) and 365/189.05.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/12/30 11:10